

Fig. 1**SEQ ID NO: 1**

ATGGAAACCAACTTCTCCATTCTCTGAATGAACTGAGGAGGTGCTC
CCTGAGCCTGCTGGCCACACCGTTCTGTGGATCTTCTCATTGCTAGTC
CACGGAGTCACCTTTGTCTTCGGGGTCCTGGGCAATGGGCTTGTGATC
TGGGTGGCTGGATTCCGGATGACACGCACAGTCAACACCATCTGTTAC
CTGAACCTGGCCCTAGCTGACTTCTCTTTTCAGTGCCATCCTACCATT
CGAATGGTCTCAGTCGCCATGAGAGAAAAATGGCCTTTTGCCTCATTC
CTATGTAAGTTAGTTCATGTTATGATAGACATCAACCTGTTTGTGAGT
GTCTACCTGATCACCATCATTGCTCTGGACCGCTGTATTTGTGTCCTG
CATCCAGCCTGGGCCCAGAACCATCGCACCATGAGTCTGGCCAAGAGG
GTGATGACGGGACTCTGGATTTTCACCATAGTCCTTACCTTACCAAAT
TTCATCTTCTGGACTACAATAAGTACTACGAATGGGGACACATACTGT
ATTTTCAACTTTGCATTCTGGGGTGACACTGCTGTAGAGAGGTTGAAC
GTGTTTATTACCATGGCCAAGGTCTTTCTGATCCTCCACTTCATTATT
GGCTTCACGGTGCCTATGTCCATCATCACAGTCTGCTATGGGATCATC
GCTGCCAAAATTACAGAAACCACATGATTAAATCCAGCCGTCCCTTA
CGTGTCTTCGCTGCTGTGGTGGCTTCTTTCTTCATCTGTTGGTTCCT
TATGAACTAATTGGCATTCTAATGGCAGTCTGGCTCAAAGAGATGTTG
TTAAATGGCAAATACAAAATCATTCTTGTCTGATTAACCCAACAAGC
TCCTTGGCCTTTTTTAAACAGCTGCCTCAACCCAATTCTCTACGTCTTT
ATGGGTTCGTAACCTTCCAAGAAAGACTGATTCGCTCTTTGCCCACTAGT
TTGGAGAGGGCCCTGACTGAGGTCCCTGACTCAGCCCAGACCAGCAAC
ACACACACCACTTCTGCTTCACCTCCTGAGGAGACGGAGTTACAAGCA
ATGTGA

Fig. 2

SEQ ID NO: 2

METNFSIPLNETEEVLPEPAGHTVLWIFSLLVHGVTFVFGVLGNGLVI
WVAGFRMTRTVNTICYLNLALADFSFSAILPFRMVSVAMREKWPFASF
LCKLVHVMIDINLFVSVYLITIIALDRICICVLHPAWAQNHRMTSLAKR
VMTGLWIFTIVLTLPNFIFWTTISTTNGDTYCIENFAFWGDTAVERLN
VFITMAKVFLILHFIIGFTVPMSIITVCYGIIAAKIHRNHMIKSSRPL
RVFAAVVASFFICWFPYELIGILMAVWLKEMLLNGKYKIILVLINPTS
SLAFFNSCLNPILYVFMGRNFQERLIRSLPTSLERALTEVPDSAQTSN
THTTSASPPEETELQAM

Fig. 3

SEQ ID NO: 3

5`- TGTGGTGGCTTCTTTCTTCA -3`

Fig. 4

SEQ ID NO: 4

5`- TGAGCCAGACTGCCATTAGA -3`

Fig. 5

SEQ ID NO: 5

5`- TGTTGGTTCCTTATGAACTAATTGGCA -3`